International application No. PCT/AU2005/000395

A	CLASSIFICATION OF SUBJECT MATTER		
Int. Cl. ⁷ :	E04H 17/22, 17/14, 17/02, E02D 17/20		
According to 1	International Patent Classification (IPC) or to both r	national classification and IPC	
В.	FIELDS SEARCHED	•	·
	mentation searched (classification system followed by cla CTRONIC DATA BASE CONSULTED BEL		
	searched other than minimum documentation to the extend H 17/22, 17/14, 17/02, E02D 17/20	nt that such documents are included in the fields searc	hed
DWPI: keyw	base consulted during the international search (name of dords: E04H 17/-, E02D 17/20, anchor, base, surther, spac, silt, wash, soil, pair, apart, bracket,	ipport, weight, post, pole, fence, upright, cle	
	DOCUMENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where appr	opriate, of the relevant passages	Relevant to claim No.
X .	DE 29917244 U1 (HOHRENK)27 January 2 See figure 1	000	1,4-7,9-11,25- 26
x	AU 2003100411 A4 (AUSTRALIAN FENCING HIRE PTY LTD) 24 July 2003 See figure 1		
x	JP 2003074220A (DAITOU JIG KK) 12 Mar See figures	rch 2003	27,29,33
X	JP 2001214616 A (CHUBU KOHAN KK) 10 See figures	0 August 2001	27,29,32-33
	urther documents are listed in the continuation	of Box C X See patent family ann	ex
"A" documen	dered to be of particular relevance con	er document published after the international filing date or penflict with the application but cited to understand the principal derlying the invention	
	plication or patent but published on or after the "X" do	cument of particular relevance; the claimed invention cannot cannot be considered to involve an inventive step when the	
or which another o	t which may throw doubts on priority claim(s) is cited to establish the publication date of invitation or other special reason (as specified) suc	cument of particular relevance; the claimed invention cannot volve an inventive step when the document is combined with the documents, such combination being obvious to a person s	one or more other
or other i	t referring to an oral disclosure, use, exhibition "&" doon neans t published prior to the international filing date	cument member of the same patent family	· .
but later	than the priority date claimed	Data of mailing of the international result in the	
9 June 2005	al completion of the international search	Date of mailing of the international search report	2 0 JUN 2005
Name and maili	ng address of the ISA/AU	Authorized officer	
PO BOX 200, V	PATENT OFFICE VODEN ACT 2606, AUSTRALIA pct@ipaustralia.gov.au 02) 6285 3929	VINCE BAGUSAUSKAS Telephone No: (02) 6283 2110	

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Category* Citation of document, with indication, where appropriate, of the relevant passages				
aiogoi j	Chation of document, with indication, where appropriate, of the relevant passages			
	DE 19652696 A1 (KTP KUNSTSTOFFTECHNIK UND PRODUKTION GmbH & CO			
x	KG) 25 June 1998	27 20 22 22		
Λ	See figures	27,29,32-33		
37	GB 2248860 A (CROWNLEA PLANT (HIRE & SALES) LTD) 22 April 1992	00.00.00		
X .	See figure 2	27,29,32-33		
	GB 2245616 A (TAYLOR) 8 January 1992			
X	See figures	27,29,32-3:		
	AU 2002101002 A4 (THOMAS) 12 June 2003			
X	See figures	27,29,31		
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v	CA 2307146 A1 (BULPITT) 4 November 2000	27 20 21		
X	See figures 1-3	27,29,31		
	JP 2001132281 A (SHINETSU POLYMER KK) 15 May 2001			
X	See figures	27,29		
•				
	DE 3602787 A1 (DRUCK) 6 August 1987	37,39,43-4		
X	See figure 1			
	ED 429469 A1 QIQUBAAC SEN 22 Nov. 1001	:		
X	EP 428468 A1 (NOUMAC SL) 22 May 1991 See figures	46-50,52-5		
		•		
	DE 10111272 A1 (STORK) 12 September 2002			
X	See figure 3	46,70-71		
v	JP 2000045241 A (SEKISUI JUSHI KK) 15 February 2000	AC 70 71		
X	See figures	46,70-71		
	JP 2000027497 A (SEKISUI JUSHI KK) 25 January 2000			
x	See figures	46,70-71		
-				
	JP 2000027135 A (SEKISUI JUSHI KK) 25 January 2000			
X	See figures	46,70-71		

International application No. PCT/AU2005/000395

	ion) DOCUMENTS CONSIDERED TO BE RELEVANT	Relevant to	
Category*	Citation of document, with indication, where appropriate, of the relevant passages		
х	AU 199852034 A1 (RMD PRESS CO PTY LTD) 14 May 1998 See figures DE 29721303 U1 (CARL FROH GmbH) 29 January 1998 See figures 3-5 JP 9296632 A (IWAYA KASEII IIN KK) 18 November 1997 See figure 2		
X			
x			
X	JP 9228701 A (TACHIYAMA ALUMINIUM KOGYO KK) 2 September 1997 See figure 1	46,70-71	
X .	DE 4127942 A1 (STORCK) 4 March 1993 See figures	46,70-71	
X	BE 901539 A (ALBERTS GMBH & CO KG) 17 May 1975 See figures	46,70-71	
X	DT 2706333 A1 (VEREINIGTE METALLWERKE RANSHOFEN-BERNDORF AG) 25 August 1977 See figure 2	46,70-71	
x	DE 19617012 A1 (KAMPFE METALLBAU) 30 October 1997 See figure 1	46,70	
x	DE 19703835 A1 (BRUDER SIEGEL GmbH & CO KG DRAHT UND METALLWARENFABRIK) 9 October 1997 See figure	46	
X	JP 8177272 A (IDA TECHNOS KK) 9 July 1996 See figures	46	
X	JP 8060898 A (NIHON KOKI KK) 5 March 1996 See figures	46	
x	US 4243343 A (WIER) 6 January 1981 See figures	46	

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Box No. II	Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)		
This international reasons:	ational search report has not been established in respect of certain claims under Article 17(2)(a) for the following		
1.	Claims Nos.:		
	because they relate to subject matter not required to be searched by this Authority, namely:		
	•		
2.	Claims Nos.:		
	because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:		
	an extent that he meaningful international season value of various of specifically.		
3.	Claims Nos.:		
	because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a)		
Box No. II	I Observations where unity of invention is lacking (Continuation of item 3 of first sheet)		
This Intern	ational Searching Authority found multiple inventions in this international application, as follows:		
See att	ached sheet		
1. X	As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims.		
2.	As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.		
3.	As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:		
	on the next arms for miner too mare being absorbernations are seen.		
	\cdot		
4.	No required additional search fees were timely paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:		
	restricted to the invention that inclinioned in the elemna, it is vevered by viantia 1403		
Remark o	n Protest		
	X No protest accompanied the payment of additional search fees.		

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Supplemental Box

(To be used when the space in any of Boxes I to VIII is not sufficient)

Continuation of Box No: III

The international application does not comply with the requirements of unity because it does not relate to one invention or to a group of inventions so linked as to form a single general inventive concept. In coming to this conclusion the International Searching Authority has found that there are different inventions as follows:

- 1. Claims 1 to 26 are directed to a temporary fence comprising a barrier assembly including one or more posts with panels mounted thereon, and anchors for anchoring the posts, each anchor including first and second anchor elements with a cleft disposed between each anchor element when assembled. It is considered that "the cleft disposed between each anchor element when assembled" comprises a first special technical feature.
- 2. Claims 27 to 36 are directed to a temporary fence comprising a barrier assembly including one or more posts with fence elements mounted thereon, and an anchor with mountings for a first and second post, the mountings being spaced apart from one another. It is considered that "an anchor with spaced apart mountings for a first and second post" comprises a second special technical feature.
- 3. Claims 37 to 45 are directed to a temporary fence including an anchor with a mounting for a post of a first fence which post has a mounting bracket connected to it, the bracket having attachment means for receiving an upper portion of a second fence, the attachment means being at the distal end of the bracket such that in use the upper portion is vertically above the base portion of the second fence. It is considered that "a post with a mounting bracket with attachment means for a second fence" comprises a third special technical feature.
- 4. Claims 46 to 82 are directed to a fence mounting device for mounting a fence to a fence post comprising a main body mountable to a fence post and attachment means to which the fence can be releasably secured. It is considered that "a device mountable to a fence post with attachment means to which a fence can be releasably secured" comprises a fourth special technical feature.

Since the abovementioned groups of claims do not share any of the technical features identified, a "technical relationship" between the inventions, as defined in PCT rule 13.2, does not exist. Accordingly the international application does not relate to one invention or to a single inventive concept, a priori.

Information on patent family members

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END OF ANNEX

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report			Patent Family Member			
DE	29917244	NIL			<u> </u>	
AU	2003100411	NIL	·			
JP	2003074220	NIL			•	•
JP	2001214616	NIL				
DE	19652696	NIL				
GB	2248860	NIL		•	•	
GB	2245616	NIL				
AU	20021011002	NIL	•			
CA	2307146	NIL	,		•	•
JP	2001132281	NIL	·			
DE	3602787	NIL	,	•		
EP	0428468	NIL				
DE	10111272	NIL				
JP·	2000045241	NIL	•			
JP	2000027497	NIL				
JP	2000027135	NIL			•	
AU	199852034	NIL			•	
DE	29721303	NIL				
JP	9296632	NIL				
JP	9228701	NIL				
DE	4127942	NIL				
BE	901539	DE	3403340	FR	2558882	
DT	2706333	AT	120676	СН	603949	
DE	19617012	NIL				
DE	19703835	AT	20497	FR	2746894	
JP	8177272	NIL			•	
JP	8060898	NIL				
US	4243343	NIL			-	